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	Filing Date		2005-12-05	
	First Named Inventor	ALEXANDER A. KHRMYKH		
	Art Unit	1648		
	Examiner Name	Agnieszka Boesen		
Attorney Docket Number		45930.5.1		

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/AB/	1	Varnavski et al., "Noncytopathic flavivirus replicon RNA-based system for expression and delivery of heterologous genes" Virology 255, pp 366-375 (1999)	<input type="checkbox"/>
/AB/	2	Nunes Duarte dos Santos et al., "NONCYTOPATHIC FLAVIVIRUS REPLICON RNA-BASED SYSTEM FOR EXPRESSION AND DELIVERY OF HETEROLOGOUS GENES", 2000, Virology 274, p. 292-308	<input type="checkbox"/>
/AB/	3	Hunt et al., "DETERMINANTS IN THE ENVELOPE E PROTEIN AND VIRAL RNA HELICASE NS3 THAT INFLUENCE THE INDUCTION OF APOPTOSIS IN RESPONSE TO INFECTION WITH DENGUE TYPE 1 VIRUS", 2001, J. Virol. Methods. 97, p. 133-149	<input type="checkbox"/>
/AB/	4	Konishi et al., "GENERATION AND CHARACTERIZATION OF A MAMMALIAN CELL LINE CONTINUOUSLY EXPRESSING JAPANESE ENCEPHALITIS VIRUS SUBVIRAL PARTICLES", J Virol. 75, p. 2204-2212	<input type="checkbox"/>
/AB/	5	Konishi & Fujii, "DENGUE TYPE 2 VIRUS SUBVIRAL EXTRACELLULAR PARTICLES PRODUCED BY A STABLY TRANSFECTED MAMMALIAN CELL LINE AND THEIR EVALUATION FOR SUBUNIT VACCINE", 2002, Vaccine. 20, p. 1058-1067	<input type="checkbox"/>
/AB/	6	Khromykh, "REPLICON-BASED VECTORS OF POSITIVE STRAND RNA VIRUSES", 2000, Curr Opin Mol Ther. 2, p. 555-569	<input type="checkbox"/>

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